

Date: August 04, 2026

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Re: Applicant: MSA Innovation, LLC
FCC ID: P9R-10154953
Class 2 Permissive Change Request



1000 Cranberry Woods Drive
Cranberry Township, PA 16066
800.MSA.2222
www.MSAsafety.com

To whom it may concern,

We, MSA Innovated, LLC, grantee of our wireless module FCC ID **P9R-10154953**, pursuant FCC §2.1043 and FCC Rule Part 15.225, hereby request a Class 2 Permissive Change under the same FCC ID as described below:

- Our module with FCC ID P9R-10154953 is being installed in the body-worn G1 host device of MSA Innovation, LLC, intended to be used with a separation distance of less than 20 centimeters from persons.
- Our module with FCC ID P9R-10154953 is being located with other radios inside the G1 host device of MSA Innovation, LLC.
- Our module with FCC ID P9R-10154953 was originally granted under Limited Modular Approval. As such, a Class 2 permissive change filing is required for each new host integration. This filing supports the integration of the module into the following new host platforms within the G1 product family:
 - BEACON, TYPE 5 – containing Beacon (FCC ID: P9R-BCN) and Bluetooth module (FCC ID: SQGBT850)
 - TELEMETRY AND BEACON, TYPE 5 – containing Beacon (FCC ID: P9R-BCN), LRR (FCC ID: RPN-10184341), and Bluetooth module (FCC ID: SQGBT850)

Thank you,

A handwritten signature in black ink that reads "Tanjila Haque". The signature is written in a cursive, flowing style.

Tanjila Haque, Principal Engineer II
MSA Innovation, LLC
1100 Cranberry Woods Drive
Cranberry Township, PA 16066
878.250.1738